L Number	Hits	Search Text	DB	Time stamp
-	125	worst adj case adj path	USPAT;	2003/02/06 09:41
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	30	worst adj case adj path and compiler	USPAT;	2003/01/29 15:20
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	6	dominator adj block	USPAT;	2003/01/30 08:40
ĺ			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	•		IBM_TDB	
-	2	post\$dominator adj block	USPAT;	2003/01/30 08:43
		•	US-PGPUB;	
			EPO; JPO;	
İ			DERWENT;	
			IBM_TDB	
·-	22	allocation same function adj call same routine	USPAT;	2003/01/30 09:51
		•	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	318	allocat\$5 same function adj call	USPAT;	2003/01/30 09:52
		,	US-PGPUB;	
		· ·	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	36	allocat\$5 same function adj call same routine	USPAT;	2003/01/30 12:14
		,	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	566	insert near instruction\$2	USPAT;	2003/01/30 12:14
		1.0011.1.001	US-PGPUB;	
			EPO; JPO;	
		•	DERWENT;	
			IBM_TDB	
_	2	insert near instruction\$2 with allocation	USPAT;	2003/01/30 12:21
	_		US-PGPUB;	
			EPO; JPO;	
1		·	DERWENT:	
}			IBM_TDB	
_	1	allocate same live near information	USPAT;	2003/01/30 12:23
	•		US-PGPUB;	
			EPO; JPO;	
1	·		DERWENT;	
			IBM_TDB	
_	8	allocate same live near (information or data)	USPAT;	2003/01/30 13:40
-		anound sume need (need material of and)	US-PGPUB;	2300, 01, 00 10, 10
			EPO; JPO;	
			DERWENT:	
			IBM_TDB	
_	356	insert\$3 near5 instruction\$2 near5 (invok\$4 or function or	USPAT;	2003/01/30 14:15
-	330	call\$3)	US-PGPUB;	3555, 51, 55 14,16
		(санфо)	EPO; JPO;	
			DERWENT;	
	65	allogat©E noorE function adj call	IBM_TDB USPAT;	2003/01/30 14:48
-	65	allocat\$5 near5 function adj call	1	2003/01/30 14.40
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	<u> </u>	<u> </u>	IBM_TDB	

-	442	dynamic adj allocation and instruction and function	USPAT; US-PGPUB;	2003/01/30 14:50
1			EPO; JPO;	
			DERWENT; IBM_TDB	
1_	22	dynamic adj allocation with instruction	USPAT;	2003/01/30 15:01
_			US-PGPUB;	
			EPO; JPO;	
1			DERWENT;	
	8	dynamic adj allocation with instruction same register\$2	IBM_TDB USPAT;	2003/01/30 14:51
-	· •	dynamic adj anocation with histraction same register \$2	US-PGPUB;	2003/01/00 14:01
			EPO; JPO;	
			DERWENT;	
	10	de la companya di alla continua mitha montina CO	IBM_TDB	2002/01/20 15:00
-	18	dynamic adj allocation with routine\$2	USPAT; US-PGPUB;	2003/01/30 15:09
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	0000 (01 (00 10 00
-	16	dynamic near5 register\$2 adj allocation	USPAT; US-PGPUB;	2003/01/30 16:38
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	3	dynamic near register near allocation.ti.	USPAT;	2003/01/30 16:41
			US-PGPUB; EPO; JPO;	
			DERWENT;	•
			IBM_TDB	
-	944	(method or apparatus or program) same (insert\$5 or	USPAT;	2003/02/03 10:21
		allocat\$%) near instruction\$2	US-PGPUB;	
			EPO; JPO; DERWENT;	
	:		IBM_TDB	
-	16	(method or apparatus or program) same (insert\$5 near5	USPAT;	2003/02/03 10:39
		allocat\$5 near5 instruction\$2)	US-PGPUB;	
	}		EPO; JPO; DERWENT;	
			IBM_TDB	
-	80	call adj function\$2 near5 instruction\$2	USPAT;	2003/02/03 11:39
			US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB	
-	33	call adj function\$2 near5 instruction\$2 same (\$routine or	USPAT;	2003/02/03 12:29
		program or code)	US-PGPUB;	
			EPO; JPO; DERWENT;	
			IBM_TDB	
-	166	live adj information	USPAT;	2003/02/03 13:55
			US-PGPUB;	
			EPO; JPO; DERWENT:	
			IBM_TDB	
_	2	live adj information same allocat\$5	USPAT;	2003/02/03 14:01
		-	US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM_TDB	
	4	(live or useful or valid or fresh) adj information same	USPAT;	2003/02/03 14:06
		execut\$5 near allocat\$5	US-PGPUB;	
			EPO; JPO;	
		·	DERWENT; IBM_TDB	
	L	J <u> </u>	ם חוד ואומו	<u> </u>

	,		·	
-	221	(live or useful or valid or fresh) adj information same	USPAT;	2003/02/03 15:02
		allocat\$5	US-PGPUB;	
			EPO; JPO; DERWENT;	
	70	(line or most law walled or fresh) and information with allocates	IBM_TDB USPAT:	2003/02/03 15:48
-	73	(live or useful or valid or fresh) adj information with allocat\$5	US-PGPUB;	2003/02/03 13.46
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	2011	(live or useful or valid or fresh) adj information same	USPAT;	2003/02/03 15:49
	2011	("before" or "after")	US-PGPUB;	2000, 02, 00 10, 10
		(bolote of mior)	EPO; JPO;	
			DERWENT;	
	}		IBM_TDB	
_	4	(live or useful or valid or fresh) adj information same	USPAT;	2003/02/03 15:52
		("before" or "after") same function adj call\$2	US-PGPUB;	
		, , ,	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	3	post\$dominator near5 block	USPAT;	2003/02/03 16:50
		·	US-PGPUB;	
			EPO; JPO;	
]	·	DERWENT;	
			IBM_TDB	
-	126	exit adj block same routine	USPAT;	2003/02/03 16:52
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	,,,,	A MARINE TO A STATE OF THE STAT	IBM_TDB	0000/00/00 16-50
-	106	(exit adj block same routine) and function	USPAT; US-PGPUB:	2003/02/03 16:53
			EPO; JPO;	
			DERWENT:	
	ļ		IBM_TDB	
_	5	(exit adj block same routine) and function adj call	USPAT;	2003/02/03 16:52
_		(exit adj block same roume) and rancion adj can	US-PGPUB;	2000, 02, 00 10,02
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	57	(exit adj block same routine) and call	USPAT;	2003/02/03 16:54
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	25	(exit adj block same routine) same call	USPAT;	2003/02/03 17:00
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	0000/00/00 17 10
-	99	allocate same worst adj case	USPAT;	2003/02/03 17:12
			US-PGPUB;	
	1		EPO; JPO;	1
			DERWENT;	1
	1	alla ante como mont edi soco en di sociatari	IBM_TDB	2003/02/03 17:12
-	43	allocate same worst adj case and register	USPAT; US-PGPUB;	2003/02/03 11:12
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	16	allocate same worst adj case same (memory near5 allocat\$5)	USPAT;	2003/02/03 17:17
~		anocato same worst auj caso same (memor) nearo anocatos)	US-PGPUB;	=300,02,00
			EPO; JPO;	
i		1		
			DERWENT;	

-	10	live adj information same local	USPAT; US-PGPUB;	2003/02/04 13:25
1				
			EPO; JPO;	
			DERWENT;	
	8	line adi maiahla@aama lagal	IBM_TDB	2003/02/04 16:46
-	8	live adj variable\$2 same local	USPAT;	2003/02/04 16:46
			US-PGPUB;	
			EPO; JPO;	
ļ			DERWENT;	
	120	variates adi anno como (nortitionEE ex dividE4 ex ellocatE4)	IBM_TDB	2003/02/04 16:49
-	138	register adj space same (partition\$5 or divid\$4 or allocat\$4)	USPAT; US-PGPUB;	2003/02/04 10.43
			EPO; JPO;	
İ	Į.		DERWENT;	
	Ţ.		IBM_TDB	
	67	register adj space with (partition\$5 or divid\$4 or allocat\$4)	USPAT;	2003/02/04 16:55
-	01	register adj space with (partitions of dividual of anocatus)	US-PGPUB;	2003/02/04 10.33
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	67	(register adj space with (partition\$5 or divid\$4 or allocat\$4))	USPAT;	2003/02/04 16:56
		(10915151 day space with (partitioning of divider of different))	US-PGPUB:	
			EPO; JPO;	
			DERWENT:	
1			IBM_TDB	
1_	7	(register adj space with (partition\$5 or divid\$4 or allocat\$4))	USPAT;	2003/02/04 16:56
1	_	same (global or local)	US-PGPUB;	
İ		Suite (global of local)	EPO; JPO;	
			DERWENT;	
			IBM TDB	
1_	716	(live or use) near5 analy\$5	USPAT;	2003/02/05 08:19
		(into or abo) hours analyte	US-PGPUB;	
	:		EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	32	(live or use) near5 analy\$5 and (function adj call)	USPAT;	2003/02/05 08:46
1	-		US-PGPUB:	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	4	(live or use) near5 analy\$5 same (function adj call)	USPAT;	2003/02/05 09:30
			US-PGPUB;	
			EPO; JPO;	
1			DERWENT;	
1			IBM_TDB	1
-	6	(live near variable near analysis) same (register near	USPAT;	2003/02/05 08:52
1		allocation)	US-PGPUB;	
1			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	12	(local adj allocatiob) or (local adj register adj allocation)	USPAT;	2003/02/05 09:28
			US-PGPUB;	
	}		EPO; JPO;	
]			DERWENT;	
	_		IBM_TDB	0000/00/05 10 00
-	6	(identify or determine) near5 (live adj (information or	USPAT;	2003/02/05 10:02
		variable\$2))	US-PGPUB;	
			EPO; JPO;	
1			DERWENT;	
			IBM_TDB	2002/00/05 11:04
-	8	exit adj block and live near5 (code or information or	USPAT;	2003/02/05 11:04
1		variable\$2)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
L	<u> </u>		IBM_TDB	<u> </u>

-	27	((function or subroutine) adj call) and (live adj (information or code or data))	USPAT; US-PGPUB;	2003/02/05 11:16
			EPO; JPO;	
1			DERWENT; IBM_TDB	
-	27	(identify\$4 or determin\$5) near5 live and (insert or replace)	USPAT:	2003/02/05 12:47
		near5 instruction\$2	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_	8	post\$dominator	IBM_TDB USPAT;	2003/02/05 12:56
		•	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
_	1	determine near5 live adj information	IBM_TDB USPAT;	2003/02/05 13:15
		dotomino nodro neo daj naominadon	US-PGPUB;	2000/02/00 10:10
			EPO; JPO;	
			DERWENT;	
	3	determine near5 live adj variables	IBM_TDB	2002/02/05 12:16
	3	determine nearo nve adj variables	USPAT; US-PGPUB;	2003/02/05 13:16
			EPO; JPO;	
			DERWENT;	
:	21	autimina and live adi saviables	IBM_TDB USPAT:	2002/02/05 14:04
-	41	optimize and live adj variables	US-PGPUB;	2003/02/05 14:04
			EPO; JPO;	
			DERWENT;	
	00		IBM_TDB	0000 (00 (05 10 10
_	22	exit adj block and worst adj case	USPAT; US-PGPUB;	2003/02/05 16:10
			EPO; JPO;	
			DERWENT;	
		(it - di bla ala) and (manata di assa) and allo asta	IBM_TDB	0000/00/05 10:14
-	3	(exit adj block) and (worst adj case) and allocate	USPAT; US-PGPUB;	2003/02/05 16:14
			EPO; JPO;	
ļ			DERWENT;	
			IBM_TDB	0000 (00 (07 10 04
-	8	post\$dominator	USPAT; US-PGPUB;	2003/02/05 16:24
			EPO; JPO;	
			DERWENT;	
	,	andigen in and (abalti see as abalti see)	IBM_TDB	2002/00/05 10:05
-	1	radigan.in. and (chaki.xa. or chaki.xp.)	USPAT; US-PGPUB;	2003/02/05 16:25
			EPO; JPO;	
			DERWENT;	
	010	were adjacen and committee and allegate of	IBM_TDB	2002/00/06 00:40
-	219	worst adj case and compiler and allocate	USPAT; US-PGPUB;	2003/02/06 09:42
			EPO; JPO;	
			DERWENT;	
	_		IBM_TDB	2002/00/00 10 00
-	7	worst adj case and compiler and allocate adj register\$2	USPAT; US-PGPUB;	2003/02/06 10:08
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	0000 (00 (00 00 10
-	1	worst adj case and compiler and allocate adj registers	USPAT; US-PGPUB;	2003/02/06 09:43
			EPO; JPO;	
			DERWENT;	
L]		IBM_TDB	

			TTODEM	0000/00/00 10 00
-	115	allocate adj register\$2	USPAT;	2003/02/06 10:09
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	8	post\$dominator	USPAT;	2003/02/06 14:37
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	19	register adj space near5 common	USPAT;	2003/02/10 10:27
ļ			US-PGPUB;	
1			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	3	register near5 overlap and common adj register\$2	USPAT;	2003/02/10 10:54
			US-PGPUB;	
			EPO; JPO;	,
			DERWENT;	·
		·	IBM_TDB	
_	593	register near5 overlap	USPAT;	2003/02/10 11:59
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	26	entry adj block same allocation	USPAT;	2003/02/10 12:17
		,	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
l _	480	register adj allocation and block	USPAT;	2003/02/10 12:17
	1	10913131 44, 44, 44, 44, 44, 44, 44, 44, 44, 44	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	}		IBM_TDB	
i _	22	register adj allocation and entry adj block	USPAT;	2003/02/10 12:18
		g	US-PGPUB;	
	[EPO; JPO;	
			DERWENT;	
	1		IBM_TDB	
-	22	(register adj allocation) and (entry adj block)	USPAT;	2003/02/10 12:19
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
1			IBM_TDB	
_	16	entry adj block same allocate	USPĀT;	2003/02/10 12:27
1			US-PGPUB;	
		·	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	649	register adj allocation	USPAT;	2003/02/10 12:35
	049	10910101 441 44100411011	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
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